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Claim 12. (Amended) A circuit board with a fixture, comprising;  
a fixture mounted on a circuit board, for placing an electronic component;  
and  
electrodes formed on the circuit board with the fixture,  
wherein the fixture comprises a movable pawl for fixing an electronic  
component and at least one pair of positioning walls for positioning an electronic  
component,  
the at least one pair of positioning walls are inner wall faces of the fixture,  
and  
the electrodes are exposed between the at least one pair of positioning  
walls.

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Claim 20. (Amended) An electronic-component mounted body, comprising:  
a circuit board with electrodes;  
a fixture; and  
an electronic component with electrodes,  
the electronic component being placed on a circuit board using the fixture, and  
bumps formed on the electrodes of the electronic component or on the electrodes  
on the circuit board,  
wherein the fixture comprises a movable pawl and at least one pair of positioning  
walls,  
the movable pawl fixes the electronic component to the circuit board,  
the at least one pair of positioning walls control a position of the electronic  
component in a direction parallel to a surface of the circuit board with the electronic  
component placed therebetween, and  
the electrodes of the electronic component are connected to the electrodes on the  
circuit board formed between the at least one pair of positioning walls.

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Claim 25. (Amended) ~~The electronic-component mounted body according to claim 20, wherein the bumps and the electrodes on which the bumps are not formed are connected to each other with a conductive adhesive interposed therebetween.~~

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Claim 30. (Amended) A method of manufacturing an electronic-component mounted body, comprising:

providing a circuit board provided with a fixture and electrodes, the fixture having a moveable pawl and at least one pair of positioning walls, wherein the at least one pair of positioning walls are inner wall faces of the fixture,

the electrodes being formed to be exposed between the at least one pair of positioning walls; and

connecting electrodes of an electronic component and the electrodes on the circuit board by fitting the electronic component between the at least one pair of positioning walls and fixing the electronic component by the movable pawl.